

<b>Notice of References Cited</b>	Application/Control No. 09/640,076		Applicant(s)/Patent Under Reexamination CAMPANA ET AL.	
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#### U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-4,644,351	02-1987	Zabarsky et al.	340/7.21
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

#### FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

#### NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	HENRIKSON et al., Mobile Data Network System Description, Norwegian Telecommunications Administration Research Department Report No. 30/86, April 1986, Kjeller, Norway
*	V	KASPERSEN et al., Mobile Data Network Description, Volume 1, Network Architecture, Addressing and Routing, Teledirektoratets Forskningsavdeling, TF-report 3/89, February 6, 1989, ISBN 82-423-003-8, Kjeller, Norway
*	W	KASPERSEN et al., Mobile Data Network Description, Volume 2, Services and service elements, Teledirektoratets Forskningsavdeling, TF-report 4/89, February 6, 1989; ISBN 82-423-0004-6, Kjeller, Norway
*	X	THORUD et al., Mobile Data Network Description, Volume 3: Protocols and protocol hierarchy within the MDN, Volume 3, Teledirektoratets Forskningsavdeling, TF-report 5/89, ISBN 82-423-0005-4, February 6, 1989, Kjeller, Norway

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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	A	US-			
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	D	US-			
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	J	US-			
	K	US-			
	L	US-			
	M	US-			

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	N					
	O					
	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	THORUD et al., Mobile Data Network Description, Volume 4: Specification of DTL and DTP within the MDN, Teledirektorarets Forkningsavdelings TF-report 6/89, February 6, 1989, ISBN 82-423-0006-2, Kjeller, Norway
*	V	KASPERSEN et al., Mobile Data Network Description, Volume 6: Requirements to the Base Stations, Teledirektorarets Forkningsavdeling, TF-repod 7/89, February 6, 1989, ISBN 82-423-0007-0, Kjeller, Norway
*	W	KASPERSEN et al., Mobile Data Network Description, Volume 7: Requirements to the Base Mobile Stations, Teledirektorarets Forkningsavdeling, TF-report 9/89, February 15, 1989, ISBN 82-423-0009-7, Kjeller, Norway
*	X	THORUD et al., Mobile Data Network Description, Volume 8: Specification of the MDN-MHS interworking, Teledirektorarets Forkningsavdeling, TF-report 8-89, February 6, 1989, ISBN 82-423-0008-9, Kjeller, Norway

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	N					
	O					
	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Marketing a New System Entails Some Trial and Error, and Changes; Charles E. Priddy; Telephony; Aug. 8, 1983.
	V	Private and Common Carrier Paging, Edward Heinze, March 1984.
	W	Telecom Digest, Real World services for the Technological Elite, Geofreey S. Goodfellow, March 17, 1982.
	X	

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.